

SUBSTITUTE FOR FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO.	SERIAL NO.
	009289-06159	10/579,745
	APPLICANT Yutaka MURAKAMI, et al.	
	FILING DATE June 13, 2006	GROUP 2611

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CORRESPONDENT	DISCUSSED AND CITED IN SPEC? (insert page and line number where cited)

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CORRESPONDENT	TRANSLATION?	DISCUSSED AND CITED IN SPEC? (insert page and line number where cited)
03/047118	6/2003	WO			
2003-283441	10/2003	JP		Partial	
2003-078480	3/2003	JP		Partial	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

DISCUSSED AND CITED IN SPEC?
Office Action dated December 15, 2009, in a corresponding Japanese Patent Application.
Office Action dated January 5, 2010, in a corresponding Japanese Patent Application.
S. Hori, et al. "A New Branch Metric Generation Method for Soft-Decision Viterbi Decoding in Coded OFDM-SDM Systems Employing MLD over Frequency Selective MIMO Channels," IEICE Transactions of Fundamentals Vol. E85-A, No. 7, July 2002, pages 1675-1684.
H. Kimura, et al. "On performance of FEC in E-SDM," Technical Report of IEICE Vol. 102, No. 678, February 2003, pages 1-6, with English translation of referenced portion.
H. Zheng, et al. "Multiple ARQ Processes for MIMO Systems," The 13 th IEEE International Symposium on Personal, Indoor and Mobile Radio Communications, Vol. 3, September 2002, pages 1023-1026.

EXAMINER: Initial if citation is considered, draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.